

Appl. No. : 10/762,630  
Filed : January 20, 2004

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims:

1. **(Previously Presented)** A video monitor adapted to be mounted to a headrest of a vehicle seat, the monitor comprising:
  - a screen structure defining a first hinge portion adjacent an upper edge thereof, the first hinge portion comprising a substantially rectangular flat plate;
  - a housing defining a storage cavity adapted to receive the screen structure, and a housing surface adjacent an upper edge thereof defining a second hinge portion for receiving the first hinge portion, the housing surface comprising a wall of a slot that is adapted to slidably receive the first hinge portion; and
  - a first fastening member securing the first hinge portion to the housing surface; wherein
    - the first and second hinge portions cooperate to pivotably secure the screen structure to the housing.
2. **(Previously Presented)** The video monitor of Claim 1, wherein the first fastening member is made of a metal.
3. **(Previously Presented)** The video monitor of Claim 1, wherein the first fastening member is a screw.
4. **(Previously Presented)** The video monitor of Claim 1, wherein the first fastening member cooperates with apertures in the housing surface and the first hinge portion.
5. **(Canceled)**
6. **(Previously Presented)** The video monitor of Claim 1, wherein a longitudinal axis of the first fastening member is oriented substantially perpendicularly to a plane defined by the first hinge portion.

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7. **(Original)** The video monitor of Claim 1, wherein an angular orientation of the screen structure relative to the housing is adjustable without moving the headrest or the seat.

8. **(Original)** The video monitor of Claim 1, wherein the screen structure is pivotable ninety-degrees with respect to the housing.

9. **(Previously Presented)** The video monitor of Claim 1, wherein a floor of the housing includes at least one aperture, and the at least one aperture is adapted to receive a second fastening member.

10. **(Previously Presented)** The video monitor of Claim 9, wherein the second fastening member secures the housing to a headrest.

11. **(Previously Presented)** The video monitor of Claim 10, wherein the second fastening member is a screw.

12. **(Original)** The video monitor of Claim 1, wherein the screen structure is pivotable approximately 90° with respect to the housing.

13-21. **(Canceled)**

22. **(Currently Amended)** A video monitor adapted to be mounted to a headrest of a vehicle seat, the monitor comprising:

a screen structure defining a first hinge portion and including a viewing screen;

a molded housing sized and shaped to be substantially positioned within said headrest, the housing defining a storage cavity adapted to receive the screen structure, the housing at least partially defining a floor, an upper wall, a lower wall and two side walls which cooperate to form a storage cavity, the floor having an aperture formed therein, and a housing surface positioned between said upper wall and said lower wall defining a second hinge portion for receiving the first hinge portion;

a first fastening member securing the first hinge portion to the housing surface; and

a second removable fastening member configured to be advanced through the aperture of the housing and to be coupled with the headrest to secure the video monitor thereto;

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wherein the first and second hinge portions cooperate to pivotably secure the screen structure to the housing such that when the screen structure is pivoted outward from the housing to a non-viewing angle, access is provided to the second fastener, wherein the second fastener is hidden from view during normal usage of the video monitor.

23. **(Previously Presented)** The video monitor of Claim 22, wherein the first hinge portion comprises a substantially rectangular flat plate, and the housing surface comprises a wall of a slot that is adapted to slidingly receive the first hinge portion.

24. **(Previously Presented)** The video monitor of Claim 23, wherein a longitudinal axis of the fastening member is oriented substantially perpendicularly to a plane defined by the first hinge portion.

25. **(Previously Presented)** The video monitor of Claim 23, wherein the screen structure is pivotable approximately ninety-degrees with respect to the housing.